



Photograph 1 – Gasket on the nitric acid tank



Photograph 2 – Nitric acid tank



Photograph 3 – Nitric acid tank showing the containment area



Photograph 4 – Breach in the containment area that puddled in the warehouse and exited the building



Photograph 5 – Nitric acid traveled along the inside of the containment area



Photograph 6 – Path of the nitric acid release from the breach in the containment area to the exterior wall





Photograph 7 – Outside of the containment area



Photograph 8 – Rack located inside of the building



Photograph 9 – Sulfuric acid tank



Photograph 10 – Opposite rack located inside of the building



Photograph 11 – One thousand (1,000) gallon fuel oil tank



Photograph 12 – Area on the exterior wall of the building where the nitric acid was released





Photograph 13 – View of the exterior release area from the fence



Photograph 14 – View of the exterior release area from the building facing Mohrsville Road



Photograph 15 – View along Mohrsville Road where the release of nitric acid flowed in a southwesterly direction



Photograph 16 – Additional view along Mohrsville Road where the release of nitric acid flowed in a southwesterly direction





Photograph 17 – View of the storm drain along Mohrsville Road located offsite just southwest of the facility



Photograph 18 – View of the outfall from the storm drain located across Mohrsville Road



Photograph 19 – Upper warehouse storage area



Photograph 20 – Upper warehouse storage area





Photograph 21 – Upper warehouse storage area



Photograph 22 Upper warehouse storage area





Photograph 23 – Upper warehouse storage area



Photograph 24 – Upper warehouse storage area



Photograph 25 – Upper warehouse storage area